6. (Amended) A method for correlating processing data and information, comprising the steps of:

gathering said information using a capturing device;

building a data cell with a manager device, said data cell containing said processing data;

linking said data cell to said information; and

processing said information using specified elements [said processing data] within said data cell.

11. (Amended) A computer-readable medium comprising program instructions for correlating processing data and information by performing the steps of:

gathering said information using a capturing device;

building a data cell with a manager device, said data cell containing said processing data;

linking said data cell to said information; and

processing said information using specified elements [said processing data] within said data cell.

16. (Amended) A system for correlating processing data and information, comprising:

means for gathering said information using a capturing device;

means for building a data cell using a manager device, said data cell containing said processing data;

means for linking said data cell to said information; and

means for processing said information using specified elements [said processing data] within said data cell.

21. A system for correlating processing data and information, comprising:

a capturing device for gathering said information;

a manager device coupled to said capturing device for building a data cell

containing said processing data and for linking said data cell to said

5   information; and

a processing device coupled to said capturing device for processing said

information using said processing data within said data cell, wherein

said manager device deletes selected processing data from said data

cell after said processing device has finished processing said

10   information.

22. The system of claim 21 wherein said manager device makes a copy of

said data cell and appends said copy to said information.

23. The system of claim 22 wherein said manager device rebuilds said data

cell using said copy of said data cell appended to said information.

15   24. The system of claim 21 wherein said processing device stores said

information into a memory device after deleting said selected processing data

~~from said data cell.~~

4

25.   A method for correlating processing data and information, comprising the

steps of:

gathering said information using a capturing device;

building a data cell with a manager device, said data cell containing said

5   processing data;

linking said data cell to said information;

processing said information using said processing data within said data

cell; and

deleting selected processing data from said data cell after said step of

10   processing said information is finished.

26.   The method of claim 25 further comprising the steps of making a copy of

said data cell and appending said copy to said information.

27.   The method of claim 26 further comprising the step of rebuilding said

data cell using said copy of said data cell appended to said information.

15   28.   The method of claim 25 further comprising the step of storing said

information into a memory device after said step of deleting said selected

processing data from said data cell.

29.   A computer-readable medium comprising program instructions for

correlating processing data and information by performing the steps of:

gathering said information using a capturing device;

building a data cell with a manager device, said data cell containing said

5   processing data;

linking said data cell to said information;

processing said information using said processing data within said data

cell; and

deleting selected processing data from said data cell after said step of

10   processing said information is finished.

30.   The computer-readable medium of claim 29 further comprising the steps

of making a copy of said data cell and appending said copy to said information.

31.   The computer-readable medium of claim 30 further comprising the step

of rebuilding said data cell using said copy of said data cell appended to said

15   information.

32.   The computer-readable medium of claim 29 further comprising the step

of storing said information into a memory device after said step of deleting said

selected processing data from said data cell.

33. A system for correlating processing data and information, comprising:

means for gathering said information using a capturing device;

means for building a data cell using a manager device, said data cell

containing said processing data;

5   means for linking said data cell to said information; and

means for processing said information using said processing data within

said data cell, wherein said manager device deletes selected

processing data from said data cell after said processing device has

finished processing said information.

SUB(2,1)
10   34. The system of claim 33 wherein said manager device makes a copy of

said data cell and appends said copy to said information.

35. The system of claim 34 wherein said manager device rebuilds said data

cell using said copy of said data cell appended to said information.

SUB(2,2)
36. The system of claim 33 wherein said processing device stores said

15   information into a memory device after deleting said selected processing data

from said data cell.